Kayaset Orange SF–R

Kayaset Orange SF–R
See *C.I. Disperse Orange 118 [158571–45–0]*
Kayaset Red 802
See *C.I. Solvent Red 182 [110342–30–8]*
Kayaset Red A–BR
See *C.I. Solvent Red 180 [67894–73–9]*
Kayaset Red A 2G
See *C.I. Solvent Red 179 [89106–94–5]*
Kayaset Red B
See *C.I. Solvent Red 146 [70956–30–8]*
Kayaset Red E–BG
See *C.I. Pigment Red 249 [97955–62–9]*
Kayaset Red E–CG
See *C.I. Pigment Red 250 [146358–78–3]*
Kayaset Red E–GG
See *Anthra[2,1,9–def:6,5,10–d'e'f']diisoquinoline–1,3,8,10(2H,9H)–tetrone, 2,9–bis[4–(phenylazo)phenyl]– [3049–71–6]*
Kayaset Red E–GR
See *Anthra[2,1,9–def:6,5,10–d'e'f']diisoquinoline–1,3,8,10(2H,9H)–tetrone, 2,9–bis(3,5–dimethylphenyl)– [4948–15–6]*
Kayaset Red G
See *9,10–Anthracenedione, 1–(methylamino)– [82–38–2]*
Kayaset Red K–BE
See *C.I. Solvent Red 122 [12227–55–3]*
Kayaset Red K–BL
See *C.I. Solvent Red 185 [125052–84–8]*
Kayaset Turquoise B 776
See *1H–Naphth[2,3–f]isoindole–1,3,5,10(2H)–tetrone, 4,11–diamino–2–(3–ethoxypropyl)–, mixt. with 4,11–diamino–2–(3–methoxypropyl)–1H–naphth[2,3–f]isoindole–1,3,5,10(2H)–tetrone [120899–58–3]*
Kayaset Violet A–R
See *C.I. Solvent Violet 36 [61951–89–1]*
Kayaset Yellow 937
See *3H–Pyrazol–3–one, 2,4–dihydro–5–methyl–2–phenyl–4–(phenylazo)– [4314–14–1]*
Kayaset Yellow A–G
See *1H–Indene–1,3(2H)–dione, 2–(3–hydroxy–2–quinolinyl)– [7576–65–0]*
Kayaset Yellow E–AR
See *9,10–Anthracenedione, 1,1'–[(6–phenyl–1,3,5–triazine–2,4–diyl)diimino]bis– [4118–16–5]*
Kayaset Yellow E–L 2R
See *C.I. Pigment Yellow 142 [177020–91–6]*
Kayaset Yellow E 2RL
See *1H–Isoindol–1–one, 3,3'–(1,4–phenylenediimino)bis[4,5,6,7–tetrachloro– [5590–18–1]*
Kayaset Yellow E 3RL
See *1H–Isoindol–1–one, 3,3'–(1,4–phenylenediimino)bis[4,5,6,7–tetrachloro– [5590–18–1]*
Kayaset Yellow G
See *Acetamide, N–[4–[(2–hydroxy–5–methylphenyl)azo]phenyl]– [2832–40–8]*
Kayaset Yellow 2G
See *C.I. Solvent Yellow 33 [8003–22–3]*
Kayaset Yellow SF–G
See *2H–1–Benzopyran–2–one, 3–(1H–benzimidazol–2–yl)–7–(diethylamino)– [27425–55–4]*
Kayasol Black B
See *C.I. Solubilised Sulphur Black 1 [1326–83–6]*
Kayasorb CY 17
See *3H–Indolium, 2–[2–[2–chloro–3–[[1,3–dihydro–3,3–dimethyl–1–(3–sulfopropyl)–2H–indol–2–ylidene]ethylidene]–1–cyclohexen–1–yl]ethenyl]–3,3–dimethyl–1–(3–sulfopropyl)–, inner salt [115970–62–2]*
Kayasorb IRG 002
See *Antimonate(1–), hexafluoro–, (OC–6–11)–, hydrogen, compd. with N,N,N',N'–tetrakis[4–(dibutylamino)phenyl]–1,4–benzenediamine (1:1) [109945–52–0]*
Kayasorb IRG 022
See *Benzenaminium, N,N'–2,5–cyclohexadiene–1,4–diylidenebis[4–(dibutylamino)–N–[4–(dibutylamino)phenyl]–, bis[(OC–6–11)–hexafluoroantimonate(1–)] [5496–71–9]*
Kayawongine
See *2H–Quinolizine, 2–(3,4–dimethoxyphenyl)octahydro–3–(4–methoxyphenyl)–, (2S,3S,9aR)– [86688–02–0]*
Kaycel
See *Synthetic polymeric fibers*, nonwoven
Kaycoll BRA
See *C.I. Fluorescent Brightener 169 [12224–32–7]*
Kaycoll PK
See *C.I. Fluorescent Brightener 357 [83512–97–4]*
Kaydol
See *Hydrocarbon oils*
Kayeaxanthone
See *Pyrano[3,2–c]xanthen–7(2H)–one, 11–(1,1–dimethyl–2–propenyl)–9–hydroxy–8,10–dimethoxy–2,2–dimethyl– [57493–07–9]*
Kayocel 55HC
See *Cellulose [9004–34–6]*
Kayocel 2W100
See *Fibers*, cellulosic
Kaytwo
See *1,4–Naphthalenedione, 2–methyl–3–[(2E,6E,10E)–3,7,11,15–tetramethyl–2,6,10,14–hexadecatetraenyl]– [863–61–6]*
Kaywan
See *1,4–Naphthalenedione, 2–methyl–3–[(2E,7R,11R)–3,7,11,15–tetramethyl–2–hexadecenyl]– [84–80–0]*
Kazal pancreatic trypsin inhibitor
See *Trypsin inhibitor, pancreatic secretory [50936–63–5]*
Kazanskite
Kazinol A
See *1,2–Benzenediol, 4–[(2S)–3,4–dihydro–7–hydroxy–2H–1–benzopyran–2–yl]–3,6–bis(3–methyl–2–butenyl)– [99624–28–9]*
Kazinol B
See *[2,6'–Bi–2H–1–benzopyran]–7,8'–diol, 3,4–dihydro–2',2'–dimethyl–7'–(3–methyl–2–butenyl)–, (2S)– [99624–27–8]*
Kazinol C
See *1,2–Benzenediol, 5–[3–[5–(1,1–dimethyl–2–propenyl)–2,4–dihydroxyphenyl]propyl]–3,4–bis(3–methyl–2–butenyl)– [104494–32–8]*
Kazinol D
See *1,3–Benzenediol, 4–[3–[3,4–dihydro–8–hydroxy–2,2–dimethyl–5–(3–methyl–2–butenyl)–2H–1–benzopyran–6–yl]propyl]–6–(1,1–dimethyl–2–propenyl)– [104494–33–9]*
Kazinol E
See *1,2–Benzenediol, 5–[(2S)–6–(1,1–dimethyl–2–propenyl)–3,4–dihydro–7–hydroxy–2H–1–benzopyran–2–yl]–3,4–bis(3–methyl–2–butenyl)– [104494–34–0]*
Kazinol F
See *1,2–Benzenediol, 5–[3–(2,4–dihydroxyphenyl)propyl]–3,4–bis(3–methyl–2–butenyl)– [104494–35–1]*
Kazinol G
See *1,3–Benzenediol, 4–(1,1–dimethyl–2–propenyl)–6–[3–[4–hydroxy–2,3–bis(3–methyl–2–butenyl)–5–[(3–methyl–2–butenyl)oxy]phenyl]propyl]– [104494–36–2]*
Kazinol H
See *[2,6'–Bi–2H–1–benzopyran]–7,8'–diol, 6–(1,1–dimethyl–2–propenyl)–3,4–dihydro–2',2'–dimethyl–5'–(3–methyl–2–butenyl)–, (+)– [104494–37–3]*
Kazinol J
See *1,2–Benzenediol, 5–[3–(4–hydroxy–2–methoxyphenyl)propyl]–3,4–bis(3–methyl–2–butenyl)– [104778–05–4]*
Kazinol K
See *1,3–Benzenediol, 4–(1,1–dimethyl–2–propenyl)–6–[3–[8–hydroxy–2,2–dimethyl–5–(3–methyl–2–butenyl)–2H–1–benzopyran–6–yl]propyl]– [104494–38–4]*
Kazinol L
See *1,3–Benzenediol, 4–(1,1–dimethyl–2–propenyl)–6–[3–[7–hydroxy–4–(3–methyl–2–butenyl)–5–benzofuranyl]propyl]– [104778–07–6]*
Kazinol M
See *1,3–Benzenediol, 4–[3–[8–hydroxy–2,2–dimethyl–5–(3–methyl–2–butenyl)–2H–1–benzopyran–6–yl]propyl]– [104799–53–3]*
Kazinol N
See *2H–1–Benzopyran–8–ol, 6–[3–(4–hydroxy–2–methoxyphenyl)propyl]–2,2–dimethyl–5–(3–methyl–2–butenyl)– [104778–10–1]*
Kazinol P
See *6H–6,10b–Ethano–3H–dibenzo[b,d]pyran–3–one, 2–(1,1–dimethyl–2–propenyl)–9,10–dihydroxy–7,8–bis(3–methyl–2–butenyl)– [104703–87–9]*
Kazinol Q
See *1,2–Benzenediol, 4–[6–(1,1–dimethyl–2–propenyl)–3,4–dihydro–7–hydroxy–2H–1–benzopyran–2–yl]–3,6–bis(3–methyl–2–butenyl)–, (+)– [219908–10–8]*
Kazinol R
See *[2,6'–Bi–2H–1–benzopyran]–3',7,8'–triol, 6–(1,1–dimethyl–2–propenyl)–3,3',4,4'–tetrahydro–2',2'–dimethyl–5'–(3–methyl–2–butenyl)– [219908–14–2]*
Kazusamycin A
See *2,10,12,16,18–Nonadecapentaenoic acid, 19–(3,6–dihydro–3–methyl–6–oxo–2H–pyran–2–yl)–17–ethyl–6–hydroxy–9–(hydroxymethyl)–3,5,7,11,15–pentamethyl–8–oxo–, (2E,10E,12E,16Z,18E)– [92090–94–3]*
Kazusamycin B
See *2,10,12,16,18–Nonadecapentaenoic acid, 19–(3,6–dihydro–3–methyl–6–oxo–2H–pyran–2–yl)–6–hydroxy–9–(hydroxymethyl)–3,5,7,11,15,17–hexamethyl–8–oxo–, (2E,10E,12E,16Z,18E)– [107140–30–7]*
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See *Mastics*, rubber
KB (polymer)
See *Benzene, ethenyl–, polymers, homopolymer [9003–53–6]*
KB (surfactant)
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See *2H–1,4–Benzodiazepin–2–one, 7–chloro–1–(cyclopropylmethyl)–5–(2–fluorophenyl)–1,3–dihydro– [25967–29–7]*
KB 831
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See *4–Thia–1–azabicyclo[3.2.0]heptane–2–carboxylic acid, 6–[[(2R)–aminophenylacetyl]amino]–3,3–dimethyl–7–oxo–, (5–methyl–2–oxo–1,3–dioxol–4–yl)methyl ester, monohydrochloride, (2S,5R,6R)– [80734–02–7]*
KB 2413
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See *Magnetite (Fe_3O_4) [1309–38–2]*
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